

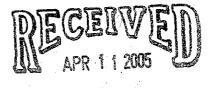
05-AMCP-0209

## **Department of Energy**

Richland Operations Office P.O. Box 550 Richland, Washington 99352

MAR 25 2005

Mr. Michael A. Wilson, Program Manager Nuclear Waste Program State of Washington Department of Ecology 3100 Port of Benton Boulevard Richland, Washington 99354



EDMC

Dear Mr. Wilson:

TRANSMITTAL OF PART A, FORM 3 COVERSHEET FOR THE CLEAN CLOSED PLUTONIUM FINISHING PLANT (PFP) TREATMENT UNIT GLOVEBOX HA-20 MB

The purpose of this letter is to respond to the February 8, 2005, request from R. Bond for the Resource Conservation and Recovery Act Closure Certification for PFP Treatment Unit Glovebox HA-20MB.

The State of Washington, Department of Ecology accepted the closure certification for clean closure of the PFP Treatment Unit Glovebox HA-20MB. The glovebox was clean closed in accordance with Washington Administrative Code 173-303. The coversheet for the associated Part A, Form 3 is now stamped "CLOSED 02/08/2005." A copy is enclosed.

Should you have questions regarding this transmittal, please contact Ellen M. Mattlin, of my staff, on (509) 376-2385.

Sincerely,

AMCP:EMM

Enclosure

cc w/encl:

G. Bohnee, NPT

F. W. Bond, Ecology

N. Ceto, EPA

Environmental Portal, LMSI

D. Faulk, EPA

K. A. Hadley, FHI

S. Harris, CTUIR

D. A. Isom, Admin Record, H6-08

for the Central Plateau

R. Jim, YN

A. L. Prignano, FHI

C. J. Simiele, FHI

DOE/RL-88-21

Please print or type in the unshaded areas only (fill-in areas are spaced for elite type, i.e. 12 character/inch).

Plutonium Finishing Plant Treatment Unit 4/10/00 Rev. 1,

FORM 3	DANGEROUS WASTE PERMIT APPLICATION						I. EPA/STATE I.D. NUMBER W A 7 8 9 0 0 0 8 9 6 7	
FOR OFFICIAL L	JSE ONLY							
APPLICATION DATE RECEIVED (mo., day, & yr.)		)		сом	IMENTS			
			Appro	oved 0	6/09/00	) {		
II. FIRST OR RE	VISED APPLICATION	NC				4		
Place an "X" in the application. If this I.D. Number in Se	is your first applica	n A or B t ation and	pelow (mark one box only) to indicate who you already know your facility's EPA/STA	ether this is the fi ATE I.D. Number,	rst application you ar , or if this is a revised	e submitting application,	for your facility or a revised enter your facility's EPA/STATE	
1. EX	CATION (place an "ISTING FACILITY DAY YEAR 22 1943	(S 5) 5) 5) 7)	and provide the appropriate date) See instructions for definition of "existing" complete Item below.) FOR EXISTING FACILITIES, PROVIDE MATE (mo., day, & yr.) OPERATION BEG THE DATE CONSTRUCTION COMMENC The boxes to the left)	THE SAN OR	2. NEW FACIL	FOR THE OPE	ete item below)  NEW FACILITIES, PROVIDE DATE, (mo., day, & yr.) ERATION BEGAN OR IS ECTED TO BEGIN	
			The date construction of the Hanford Fac ommenced.	ility (				
	PLICATION (place ILITY HAS AN INTI		low and complete Section I above) ATUS PERMIT 2. FA	CILITY HAS A F	INAL PERMIT			
III. PROCESS - C	CODES AND CAPA	CITIES		NV				
codes. If mor process (includes the process of the	e lines are needed, uding its design cap ESIGN CAPACITY - Enter the amount MEASURE - For ea	enter the acity) in t - For eac	the list of process codes below that best code(s) in the space provided. If a proceing space provided on the (Section III-C), the code entered in column A enter the code in the entered in column B(1), enter the code of below should be used.	ss will be used to	hat is not included in cess.	the list of co	des below, then describe the	
	OCESS	PRO- CESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY		PROCESS	PRO- CESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY	
Storage:  CONTAINER ( TANK WASTE PILE SURFACE IMI Disposal:	barrel, drum, etc.)	S01 S02 S03 S04	GALLEUS OR EITERS GALLONS OR LITERS CUEIC YARDS OR CUBIC MENERS CALLONS OF LITERS	Treatment: TANK SURFACE IN INCINERATO	MPOUNDMENT DR	T01 T02 T03	GALLONS PER DAY OR LITERS PER DAY GALLONS PER DAY OR LITERS PER DAY TONS PER HOUR OR METRIC TONS PER HOUR: GALLONS PER	
Service Committee	re i	Doo	CALEDIA				HOUR OR LITERS PER	
INJECTION W LANDFILL		D80 D81	GALLONS OR LITERS ACRE-FEET (the volume that would cover one acre to a depth of one foot) OR HECTARE-METER	OTHER (Use chemical, the treatment pro	rmal or biological	T04	GALLONS PER DAY OR LITERS PER DAY	
LAND APPLIC OCEAN DISPO SURFACE IMI	OSAL 🚪 🧣	D82 D83 D84	ACRES OR HECTARES GALLONS PER DAY OR LITERS PER DAY GALLONS OR LITERS	occurring in to impoundment Describe the	anks, surface ts or incinerators. processes in the ed: Section III-C.)			
UNIT OF MEA	UNIT MEAS SURE CO	URE.	UNIT OF MEASURE	UNIT OF MEASURE CODE	UNITO	F MEASURE	UNIT OF MEASURE CODE	
GALLONS LITERS CUBIC YARDS CUBIC METE GALLONS PE	RS		LITERS PER DAY TONS PER HOUR METRIC TONS PER HOUR GALLONS PER HOUR LITERS PER HOUR	H M & C <	ACRE-F HECTA ACRES HECTA	RE-METER	A B O	

EXAMPLE FOR COMPLETING SECTION III (shown in line numbers X-1 and X-2 below); A facility has two storage tanks; one tank can hold 200 gallons and the other can hold 400 gallons. The facility also has an incinerator that can burn up to 20 gallons per hour.